CHIEF STOREKEEPER'S OFFICE.

Notice dated 20th July 1916.

1. Tenders are invited for the supply of articles noted in the undermentioned schedule.

2. Quantities noted against each item in the list are only approximate and are not guaranteed. They may be increased or decreased according to requirements.

3. The supply should be made within one week after receipt of order.

4. Sealed tenders clearly superscribed "Tenders for Loco. Stores" should be delivered at the office of the undersigned, No. 15, Infantry Road, Bangalore, not later than 12 noon on Monday the 14th August 1916, accompanied by a deposit of Rs. 100 as earnest money which will be refunded in the case of unaccepted tenders. The earnest deposit money of the accepted tenderers will be returned after the supply is made to the satisfaction of the undersigned.

5. The undersigned reserves to himself the right to accept or reject any or all the tenders, or accept in whole or in part any tender without assigning reasons therefor.

Schedule.

Particulars	Quantity		Rate	Per	Remarks
	Unit	Measure.	Rs. a. p.		
Iron square, ¾"	lbs.	84		Cwt.	
1"	Cwt.	2		,,	
1¼"	,,	1½		,,	
1½"	lbs.	28		,,	
2"	Cwt.	1		,,	
Tee, 4"×4"×½"	Ton	1		,,	
Iron tee, 3"×3"×¼"	,,	1		,,	
Angle, 3"×3"×⅜"	,,	1		,,	
2"×2"×¼"	lbs.	56		,,	
1½"×1½"×¼"	Ton	1		,,	
Mild steel sheet, 1/16"	Cwt.	5		,,	All hardware materials should conform to the British Standard Specification for structural works.
⅛"	Ton	1½		,,	
3/16"	,,	1		,,	
¼"	,,	1		,,	
5/16"	Cwt.	5		,,	
Mild steel flat bars, ½"×¼"	lbs.	56		,,	
1"×¼"	,,	56		,,	
1¼"×¼"	Cwt.	1		,,	
1½"×¼"	,,	8		,,	
2"×¼"	,,	5		,,	
2"×⅜"	,,	1½		,,	
2½"×⅜"	,,	1		,,	
2"×½"	,,	2		,,	
2½"×½"	,,	1		,,	
3"×½"	,,	2		,,	
3"×⅝"	,,	1		,,	
3"×¾"	,,	2½		,,	
3"×1½"	,,	1		,,	
4"×½"	lbs.	84		,,	
Mild steel round ½"	Cwt.	5		,,	
⅝"	,,	5		,,	
¾"	,,	5		,,	
1"	Ton	½		,,	
1¼"	Cwt.	5		,,	
1½"	,,	2		,,	
1¾"	,,	½		,,	
Nails, broad, ½"	lbs.	5		,,	
⅝"	,,	15		,,	
,, wire ¾"	,,	4		,,	
⅞"	,,	6		,,	
1"	,,	6		,,	
1½"	,,	10		,,	
2"	,,	10		,,	
3"	,,	10		,,	
Nuts, iron, ½"	,,	56		,,	
⅝"	,,	56		,,	
¾"	,,	56		,,	
⅞"	,,	56		,,	
1"	,,	56		,,	
1¼"	,,	56		,,	
1½"	,,	56		,,	
1"	,,	56		,,	
Bolts and nuts of sizes thick raising from ¼" to 1" by ¼" and long from 2" to 4" by ½".	Cwt.	2 each			
Bolts and nuts 9"×½"	,,	1		,,	
Pipes, copper, ½" (length of bar required) ...	Bars	2		Ft.	
Do ⅝"	,,	2		,,	
Pipes, iron, ½"	R. ft.	35		,,	
Do 1½"	,,	35		,,	
Pins, split, 1½"×⅛"	Gross	1		Gross	
Do of sizes	,,	3 each		,,	
Rivets of sizes thick ¼" to ¾" raising by ⅛" and long from 1" to 3" raising by ¼".	Cwt.	2 ,,		Cwt.	
Rivets, copper with washers ½"	lbs.	3		,,	
Rails, flat-footed	No.	100		,,	
,, Double headed	,,	40		,,	
Sheet zinc, perforated (mention size)	Rolls	6		Rolls	
Do plain	Cwt.	2		Cwt.	

Particulars	Quantity		Rate	Per	Remarks
	Unit	Measure	Rs. a. p.		
Sheet brass, $\frac{1}{16}$"	lbs.	56		Cwt.	
Do $\frac{1}{10}$"	"	56		"	
Scap, cast iron	Tons	20		"	
Scrap, copper	"	1		"	
Steel, tool, $\frac{1}{2}$"	lbs.	28		"	
1"	"	56		"	
$1\frac{1}{4}$"	"	56		"	
Screws, coach, 3"×$\frac{3}{8}$"	Cwt.	2		"	
2"×$\frac{3}{8}$"	lbs.	28		"	
$3\frac{1}{2}$"×$\frac{5}{8}$"	Cwt.	2		"	
Screws, iron, $\frac{1}{2}$"	Gross	5		"	
$\frac{3}{4}$"	"	12		"	
1"	"	12		"	
$1\frac{1}{4}$"	"	12		"	
$1\frac{1}{2}$"	"	12		"	
2"	"	12		"	
$2\frac{1}{2}$"	"	12		"	
3"	"	12		"	
Tin for casting	lbs.	100		"	
Tacks, copper, $\frac{3}{4}$"	"	20		"	
Do $\frac{3}{4}$"	"	10		"	
Washers of (iron) sizes, $\frac{1}{2}$" to 1" rasing by $\frac{1}{4}$"	Cwt.	$\frac{1}{8}$ each		"	
Zinc for casting	lbs.	100		"	
White metal	"	100		"	
Aluminium	"	100		"	
Acid, muriatic (size of bottle required)	Bottles	4		Bottles	
*Borax	lbs.	5		lbs.	
Bricks, fire	No.	500		100	
Belting leon 3 fly of sizes, 6"×8"	R. ft.	50 each		ft.	
Cushion, India rubber	No.	150		Doz.	
Coke, foundry	Tons	9		Ton	
Do smithy	"	9		"	
Charcoal, country	Bags	10		Bags	
Chalk	lbs.	28		lb.	
Crucible, 100 A	No.	20		Doz.	
" 80 A	"	10		"	
" 70 A	"	5		"	
" 50 A	"	5		"	
" 20 A	"	14		"	
" 8 A	"	4		"	
*Cloth, blue (size required)	Piece	1		Piece	
*Cloth, mull, white (size required)	"	2		"	
*Cotton, loose	lbs.	28		lbs.	
*Canvas, white (size required)	Piece	1		Piece	
* " hoodite	Yds.	16		Yd.	
Clay wash, yellow	Cart	4		Cart	
" fire	Cwt.	5		Cwt.	
*Emery cloth, rough	Doz.	4		Doz.	
* " smooth	"	4		"	
*Emery flour, fine	lbs.	28		lb.	
Glass, white (size required)	No.	350		Doz.	
Glass, looking, 24"×18"×$\frac{1}{4}$"	"	6		"	
Grease, yellow	lbs.	20		lbs.	
*Leather, ordinary (size required)	"	56		"	
* " chamois, 2'×$1\frac{1}{2}$"	Piece	4		Each	
Lead, pig	Cwt.	3		Cwt.	
" silver	"	5		"	
Lime stone	Carts	4		Cart	
New sand	"	10		"	
Salamoniac	lbs.	4		lb.	
Soft soap	"	28		"	
*Waz, bees	"	5		"	
*Waste, cotton	"	20		"	
Teakwood	C. ft.	500		C. ft.	
Jungle wood	"	125		"	
Oils, linseed	Gals.	12		Gal.	
castor	"	100		"	
cocoanut	"	6		"	
kerosene	"	40		"	
turpentine	"	50		"	
*Tar, coal	"	40		"	
Brush for cleaning castings, 6"×4"	No.	8		Doz.	
Brush, paint, flat of sizes, 1" to 4"	Doz.	1 each		"	
" round of sizes, 1" to 2"	"	1 "		"	
*Bone, cuttlefish	Cwts.	5		Cwt.	
Japan, black	Galls.	4		Gal.	
Lamp "	Cwt.	$\frac{1}{2}$		Cwt.	
*Paint, whitelead	Kegs.	50		"	
* " dry	Cwt.	1		"	
Docker's Wagon, grey	Galls.	30		Galls.	
Ready mixed wagon grey	"	30		"	
Chacolite	Keg	15		Cwt.	
Enamel, mixed black (size required)	Tins	3		Tin	
Pumice stone	Cwt.	3		Cwt.	
Plumbago	"	$\frac{1}{2}$		"	
*Umber, yellow	lbs.	3		lb.	
" red	"	3		"	
Varnish, body	Galls	24		Gall.	
" gold size	"	10		"	
Vermilion, China	lbs.	14		lb.	
*Powder, gopy	"	56		Cwt.	
*Sunburoid, green	Yds.	50		Yd.	
*Soap bars, English	No.	30		Each	
Sand paper, rough and smooth	Gross	2		Gross	
Brace, carpenter's ratchet	Doz.	$\frac{1}{2}$		Doz.	
Bevil siding	"	$\frac{1}{2}$		"	
Beadawis	"	$\frac{1}{2}$		"	

Particulars	Quantity		Rate	Per	Remarks
	Unit	Measure	Rs. a. p.		
Chisels, carpenters, ¼" to 2"	Doz.	2 each		Doz.	
„ gauges ½" to 1¼"	„	1 „		„	
Watering can	No.	6		„	
Compass, 8"	„	1		Each	
Calipers, 8" outside	„	1		„	
Lock and key galv, 2½"	„	6		„	
„ 2"	„	12		„	
Files, 6", 8", 10", 12" and 14"					
„ flat rough					
„ „ smooth					
„ half-round, rough					
„ „ smooth	Doz.	4 each		Doz.	
„ round rough					
„ round smooth					
„ square rough					
„ „ smooth					
„ three corner 8½"	Doz.	6		„	
Hammer, ball pane with handles 2½ lbs.	„	1		„	
„ „ 1½ lbs.	No.	2		Each	
Pliers, cutting	„	2		„	
Plane, jack, wooden 15"	Doz.	4		Doz.	
Smooth „ 7"	„	1		„	
Plane, iron, circular	„	1		„	
Pots glue	„	¼		„	
Plane, plough	„	¼		„	
Rule, foot 2' (fourfold)	„	¼		„	
Shovel, iron	No.	3		Each	
Spanners, monkey	„	2		„	
„ clayburn	„	1		„	
Stone oil, 9"×2"	„	3		„	
„ 12"	„	3		„	
Stone grinding, 2'×4"	„	2		„	
Square, carpenters, 9"×15"	Doz.	1 each		Doz.	
Saw, hand, 2'	„	¼		„	
„ tenon, 15"	„	1		„	
Saw hand hack	No.	2		Each	
Screw driver 12"	Doz.	1		Doz.	
„ wire 12"	No.	14		„	
„ „ 18"	„	2		Each	
Tools Moulders	Sets	2		Set.	
Vice, hand of sizes	No.	2		Each	
Wheels emery, 6" dia.	„	6		Doz.	
Sifters ¼" hole 1½" long	„	5		Each	
½" „	„	2		„	
¾" „	„	2		„	
⅛" „	„	2		„	
1" „	„	1		„	

* Samples should accompany tenders.

Serial No.	Particulars	Quantity		Rate	Per	Remarks
		Unit	Measure	Rs. a. p.		
1	Fish bolt spanners for 1½" Hexofonal bolts	No.	20		Doz.	
2	Augers carpenter's screw eyed ⅜" Sheffield	„	50		„	
3	Do do 1" do	„	12		„	
4	Carpenter's tools	Set	1		Set	
5	Blacksmith's tools	„	1		„	
6	Beaters iron plate layers	No.	50		Doz.	
7	Wrenches Monkey double pillars 10"	„	2		Each	
8	Saw, hand 20"	„	2		„	
9	Do 30"	„	1		„	
10	Chisels, flat cold	„	4		„	
11	Hammers, fogging, 6 lbs.	„	4		„	
12	Level spirit on wooden stand 12"	„	10		„	
13	Tong smith hallow, 14" long	„	2		„	
14	Do flat 14" long	„	2		„	
15	Shovels platelayers	„	50		Doz.	
16	Do flat nosed	„	20		„	
17	Hammers, hand, Ball Pane 3 lbs.	„	4		Each	
18	Beaters wooden with handles	„	100		Doz.	
19	Square, carpenter	„	1		Each	
20	Plane, jack, 14"×2½"	„	1		„	
21	Box spanner	„	4		„	
22	Locks, pad, J. G. of 2½"	„	8		„	
23	Lead sheet ⅛"	Sq. ft.	500		Cwt.	
24	Lead	lbs.	50		„	
25	Round iron 1"	R. ft.	100		„	
26	Do ½"	„	200		„	
27	Do ¼"	„	400		„	
28	Flat iron 3"×¼"	„	100		„	
29	Pots iron, small size	No.	6		Each	
30	Do big size	„	8		„	
31	Paint, redlead	Cwt.	5		Cwt.	
32	Do	Kegs	5		„	
33	Japan	Tins	2		Gallons	
34	Turpentine	Gallons	10		„	
35	Linseed, oil boiled	„	10		„	
36	Portland cement	Barrels	4		Barrels	

T. LAKSHMINARASIMHA RAO,
Chief Store Keeper.